

Moon Interview Type 3

Name: _____

Date: _____

Section: _____

Directions: For this assignment you will create a TYPE 3 paper from the moon interview data that you collected for homework. You should write the FCAs on your paper as they are listed below. Each FCA is explained in further detail below that. If you hand in your Type 3 one day late, you will receive no better than a 70% (C) for a grade. Two days late will get you no better than a 50% (F). The final paper will count as a QUIZ grade.

1. Set up your paper properly.
2. Write your questions and answers according to the set-up.
3. Highlight your questions so I can easily see them.
4. Re-read your entire interview to make sure it sounds good. Correct any mistakes.
5. Hand in your paper when you are sure it is ready.

FCAs

No Excuses (50)

Proper Set Up (40)

5+ no IDK (10)

When you write your paper, your FCAs should look like this!

FCAs Explained:

- **No Excuses (50):** I will take off 10 points for each “no excuses” violation. This includes not putting FCAs on the paper, not using margins, not being neat, etc.
- **Proper Set Up (40):** You must list the number of the question on your Type 3 with the letter Q next to your question. You must then highlight your question. Put your answer under your question (skip lines!), with the letter A next to the answer. You will lose 10 points for each mistake.

Example:

2. Q: **Which is closer to the earth, the sun or the moon?**
A: The moon is closer to the earth.

- **5+ IDK (10):** You must include AT LEAST 5 questions from your interviewee that do not have answers of “IDK.”

Person that I interviewed: _____

Age of person, if younger than me: _____

Due Date: _____

Questions for Moon interview

1. What size is the moon compared to the earth? $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, or just about the same? Can you draw this?
2. Which is closer to the earth, the sun or the moon?
3. Is there any gravity on the moon?
4. Has a woman ever landed on the moon?
5. When (what year) was the last time a person landed on the moon?
6. How many total people have landed on the moon?
7. Does the side of the moon facing the sun get very hot, or is it always very cold on the moon?
8. Is it possible to see the moon during the day?
9. Is it true that we can only see one side of the moon from earth?
10. Does the moon cause waves?